

Authors

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Commerce (B.S., Waseda University, Tokyo, 1957). Prior to joining IBM in 1963 as a systems engineer in the Tokyo Finance Branch Office, he was a data processing engineer at Yasuda Fire and Marine Insurance Company, Tokyo. His work in IBM has included being responsible for the development of the program product, Forecasting and Modeling System (FAMS). Presently he is a Development Program Manager working on business planning application programs and other research and development areas.

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Statistics and operations research (M.S., Stanford University, 1964). Before joining IBM in 1969, he was supervisor of operations research at the Philco-Ford Corporation. As a staff member at the IBM Los Angeles Scientific Center for two years he did research in electric data processing applications in financial analysis. He is currently doing commercial analysis in the Data Processing Division.

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Mathematics and economics (M.S., University of Connecticut, 1952). Prior to joining IBM in 1957, he was engaged in operations research analysis at U.S. Time Corporation for five years. He has since participated in the development of manufacturing control methods and presently is an Advisory Industry Development Analyst, developing business planning systems.

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Mathematics (B.S., Worcester Polytechnic Institute, 1967). Joined IBM in 1967 as a systems engineer in the Worcester branch office. His work has included the implementation of manufacturing applications. He also has been teaching financial planning applications at various IBM locations. Presently he is involved with the implementation of financial planning applications on small and medium systems.

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Mathematics (M.A., University of Rochester, 1957). Joined IBM in 1958 as an applied science representative in the Syracuse branch office. His work in IBM to date has been concerned with management science applications such as operations research and financial planning. Currently he is a Consulting Systems Engineer in the Syracuse District Office assisting in the design and implementation of financial planning systems.

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Economics (Ph.D., Western Reserve University, 1965). Since joining IBM in 1956, he has been involved with planning studies and systems. In 1966 he was responsible for the development of Planning Systems Generator (PSG), a general-purpose Type III program for planning applications. Currently he is a Consultant for Planning Systems, assisting in the design and development of planning applications.

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Mathematics and operations research (Ph. D., University of California at Los Angeles, 1971). Prior to joining IBM in 1964, he was a flight test engineer at the Lockheed Aircraft Corporation. He first served IBM as a systems engineer, and has since been engaged in research and development in the areas of distribution systems, simulation, optimization in stochastic processes, and automatic program generation.